

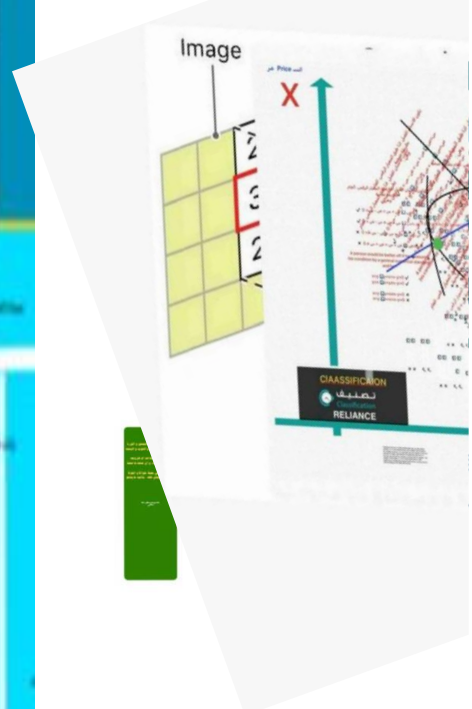


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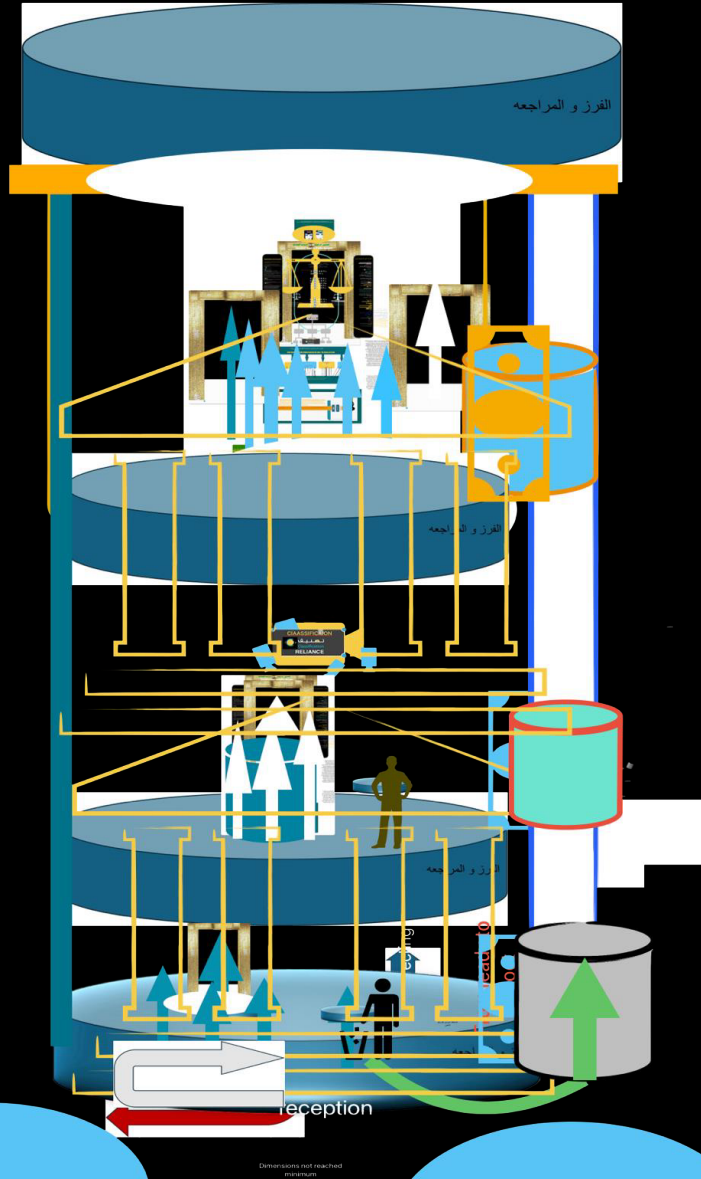


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EEOC Standard Form 100 (SF 100) Revised 08/2023 OMB Control Number: 3046-0049 Expiration Date: 08/31/2024						
NAME S INC						
STATE D	STATE IL	ZIP CODE 60015				
FICATION (if applicable) FICATION-LEVEL NAME						
STATE D	STATE IL	ZIP CODE 60015				
EIN (EIN)						
FICATION NO LONGER IN BUSINESS (if applicable)						
FICATION Employer is Federal Contractor						
FICATION Establishment is Federal Contractor						
FICATION FICATION is Federal Contractor						
A						
c or Latino						
Female						
White	Black or African American	Asian				
Native Hawaiian or Other Pacific Islander	American Indian or Alaska Native	Two or More Races				
Row Total						
10	0	1	0	0	1	40
46	3	7	0	4	2	267
80	5	15	0	0	1	444
6	6	0	0	1	1	50
2	0	0	0	0	0	15
84	1	0	0	0	0	92
2	0	0	0	0	0	219
9	0	0	0	0	1	890
0	0	0	0	0	0	1
0	0	0	0	0	0	0
239	15	23	0	5	6	2018
COMMENTS (optional)						



Emergency services يجري الاتصال... خدمات الطوارئ



3. قاضي النقص : و مجلسه يتكون من 7 مختصين : لانتظار او رد النقص

1. التحقق من السجلات
الجنايئة

$$X=5G+7Y(5)+2P(5)<1P+$$

$$5=G+3Y(5)+P(5)$$

$$X=5Gm+Y3(5)+/-<15(3)$$

$$X=5G+7Y(5)+2P(5)<1P+5V$$

$$X=200+1>P(150)+Ap(150\$)$$

$$mX=5Gm+Y3(5)+/-<15(3)$$

Cost: borne by the service applicant until the certificate is issued. If for credit purposes, the cost is linked to the applicant's solvency and revenue, and disclosure of the credit purposes:
For employment = fixed, including account fees = \$200

For trade and investment, \$200 annual fee for client accounts + a percentage linked to current and expected revenues. The grace period = 0.2%. Estimated after financial review and requirements.
For financing: also account fees = \$200 + a percentage of the financing, if approved: 0.2%

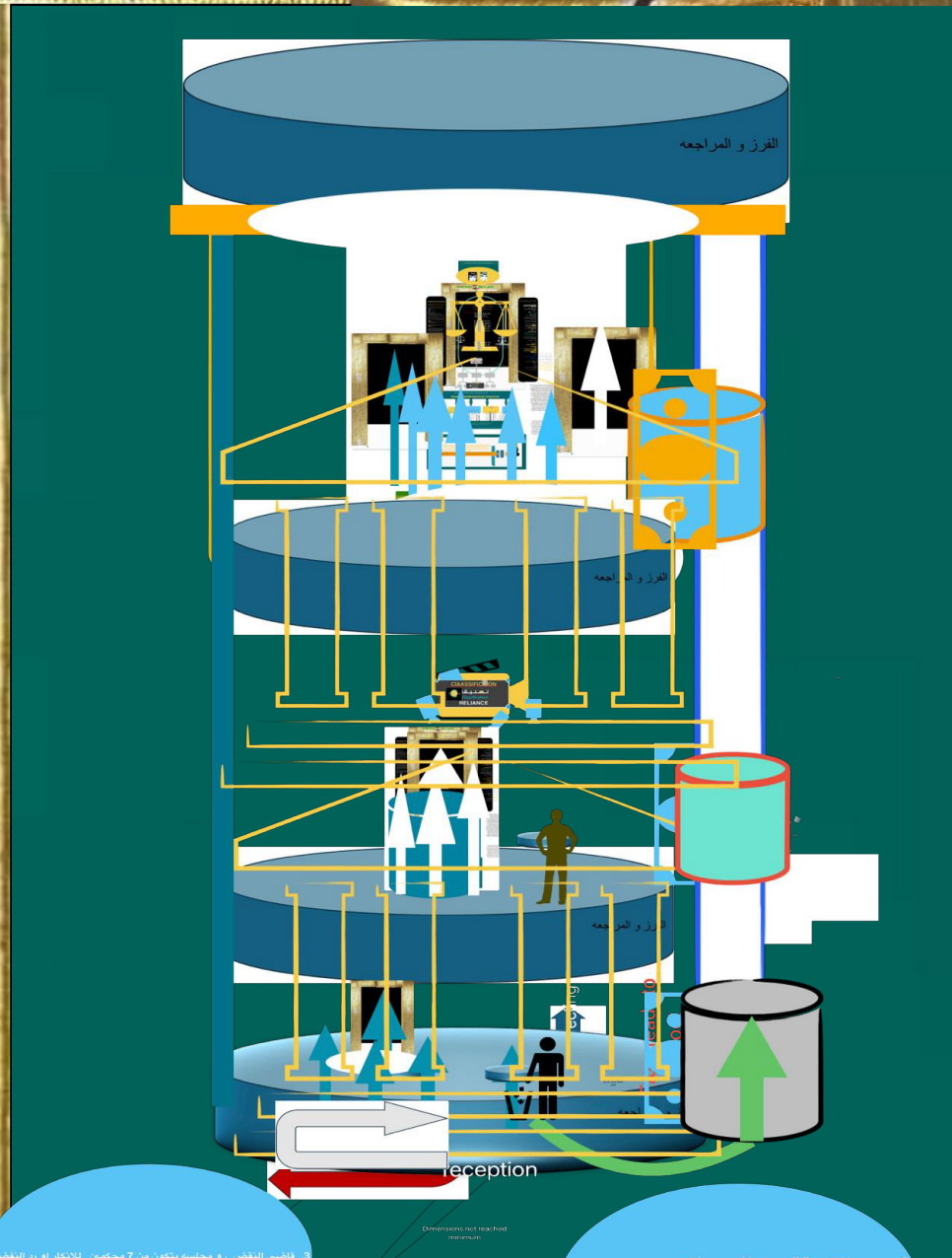
For dispute purposes, the party against whom the claim is made bears the cost, and the party against whom the claim is made pays the full amount and reimburses all expenses and losses of the plaintiff.
Acceptance and consideration of the claim = legal costs. It may be free of charge. Documents are examined and accepted by a working group consisting of 1 member + an expert. Response comparisons and opinion polls are conducted, and the value of the comparisons is deduced = 150 * 4, 3, or 2 members. Issuance of the report or credit certificate after approval of the grant at the qualified level = \$150. The cost for this group ranges from \$200 to \$1,000. $X=200+1>P(150)+Ap(150)$

كتم

السماع

1. المختص (واقف التنفيذي) و مكتبه
يتكون من 3 مختصين

[illegible]



3. قاضي النفس ، و مجلسه يتكون من 7 محكمين ، لانتظار اوريد النفس

1. التحقق من السجلات الجنائية

$$X=5G+7Y(5)+2P(5)<1P+$$

$$5=G+3Y(5)+P(5)$$

$$X=5Gm+Y3(5)+/-><15(3)$$

$$X=5G+7Y(5)+2P(5)<1P+5V$$

$$X=200+1>P(150)+Ap(150\$)$$

$$mX=5Gm+Y3(5)+/-><15(3)$$

Cost: borne by the service applicant until the certificate is issued. If for credit purposes, the cost is linked to the applicant's solvency and revenue, and disclosure of the credit purposes:
For employment = fixed, including account fees = \$200

For trade and investment, \$200 annual fee for client accounts + a percentage linked to current and expected revenues. The grace period = 0.2%. Estimated after financial review and requirements.
For financing: also account fees = \$200 + a percentage of the financing, if approved: 0.2%

For dispute purposes, the party against whom the claim is made bears the cost, and the party against whom the claim is made pays the full amount and reimburses all expenses and losses of the plaintiff.
Acceptance and consideration of the claim = legal costs. It may be free of charge. Documents are examined and accepted by a working group consisting of 1 member + an expert. Response comparisons and opinion polls are conducted, and the value of the comparisons is deduced = 150 * 4, 3 or 2 members. Issuance of the report or credit certificate after approval of the grant at the qualified level = \$150. The cost for this group ranges from \$200 to \$1,000. $X=200+1>P(150)+Ap(\$150)$

1. المختص (واقف التنفيذي) و مكتبه
يتكون من 3 محكمين



شركة تصنيف للدراسات والاستشارات Components of the professional course Classification for Studies and Consulting

The method adopted for professions in the past, which were linked to a family group or class. Any independent element $X = (Y, Q)$. So the profession $X = (\text{lawyer, assessor, arbitrator, accountant, engineer,})$ so that the circle of work and cost is formed

Cost: The applicant bears the cost until the certificate is issued. For credit purposes, the cost is based on the applicant's financial solvency and income. Disclosure of credit purposes:

For employment: Fixed fee, including account fees = \$200.

For trade and investment: Annual fee of \$200 for client accounts + a percentage based on current and projected income. Grace period = 0.2%. Estimated after financial review and requirements.

For financing: Account fees also = \$200 + a percentage of financing, if approved: 0.2%.

For dispute purposes, the defendant bears the cost, and the defendant pays the full amount and reimburses all expenses and losses of the plaintiff.

Acceptance and consideration of the claim = Legal costs. May be free. Documents are examined and accepted by a working group consisting of one member and an expert. Comparisons are made between responses and surveys, and the value of the comparisons is calculated as 150 x 4, 3, or 2 members. Issuance of the report or credit certificate after the grant is approved at the qualification level = US\$150. The cost of this package ranges from US\$200 to US\$1,000. $X = 200 + 1 > P(150) + Ap(US\$150)$ ----- Cost: Bearer of the service applicant until the certificate is issued. If the cost is for credit purposes, it is related to the applicant's financial solvency and income. Disclosure of credit purposes:

تصنيف



Calibration

Classification for Studies and Consulting
شركة تصنيف للدراسات والاستشارات
Classification for Studies and Consulting

Digital Credit Accreditation includes:

- 1) Evaluation in all its sections and fields (real estate, industrial, agricultural, commercial, facility evaluation, number and equipment evaluation).
- 2) Digital qualification and classification, comprehensive for ISO and city services classification, hotel classification, serviced apartments, oil facilities and gas stations.
- 3) Measurement of conformity to issued and received specifications, and measuring the credit reputation of individuals and institutions.
- 4) Organization, follow-up and continuous examination of browsers and knowing the extent of compliance and commitment.

200

200
 $3 < 1 * 150$
+
%0.2.

200
|=
 $150 * \text{or } 4 \text{ or } 3 \text{ or } 2$
+
%0.2

RULE
:

$X = 200 + 1 > P(150) + Ap(150S)$



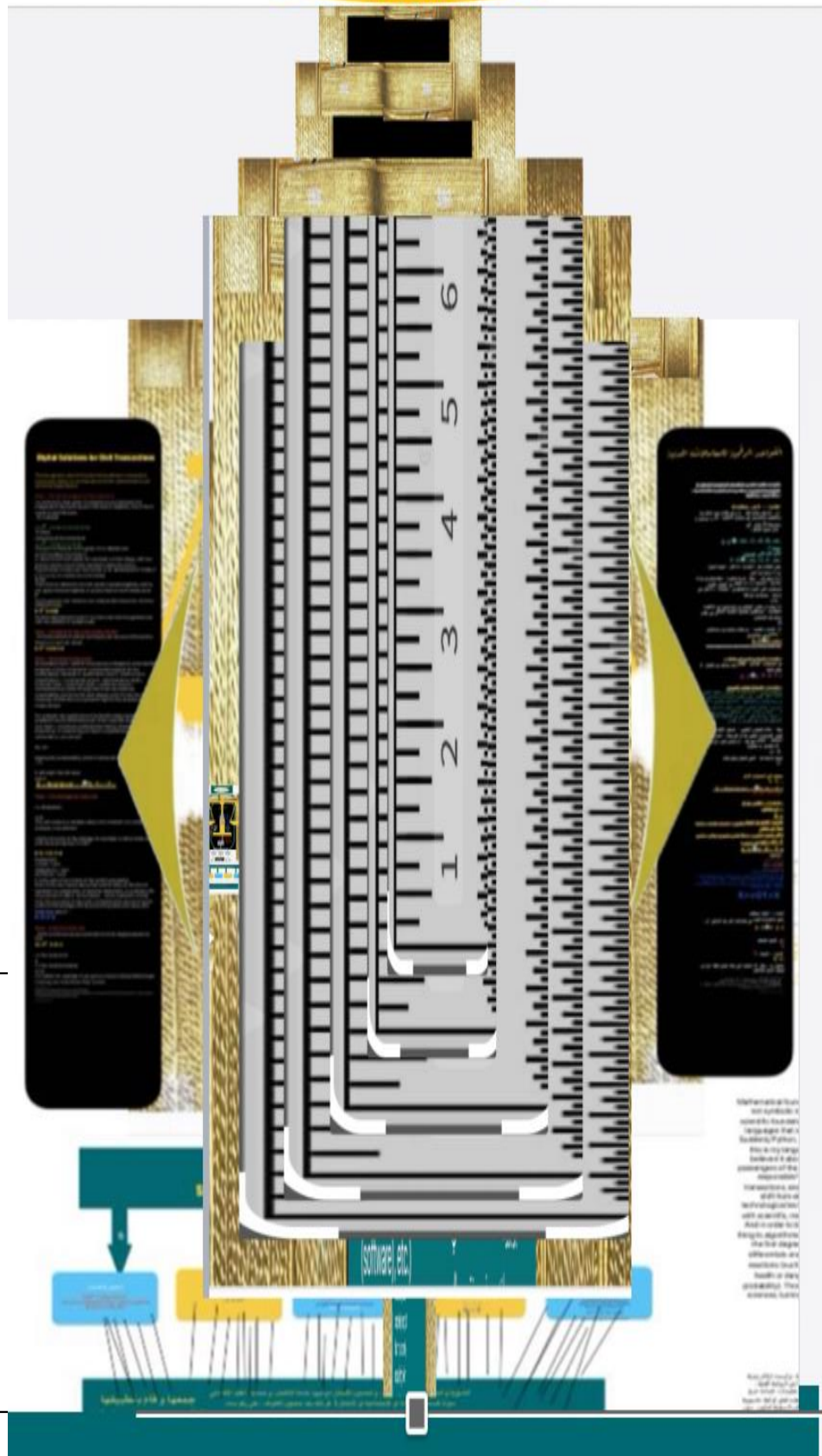


Calibration

Classification
الاسات والاستشارات
Classification for Stud



CREDIT LEVEL





CAION
ation
NCE

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Classification تصنيف

استشارات - ادارة مالية - دراسة المشاريع وتنفيذها



مرحباً بك! **تصنيف للاعتماد** | | **تعديل بياناتي** | **تغيير كلمة المرور** | **تسجيل الخروج** | **أتصل بنا**

إلغاء وكيل

تغيير ملكية

إيداع طلب جديد

قائمة الطلبات المودعة

قائمة الطلبات المؤقتة - بانتظار سداد المقابل المالي للإيداع

طلبات غير مكتملة

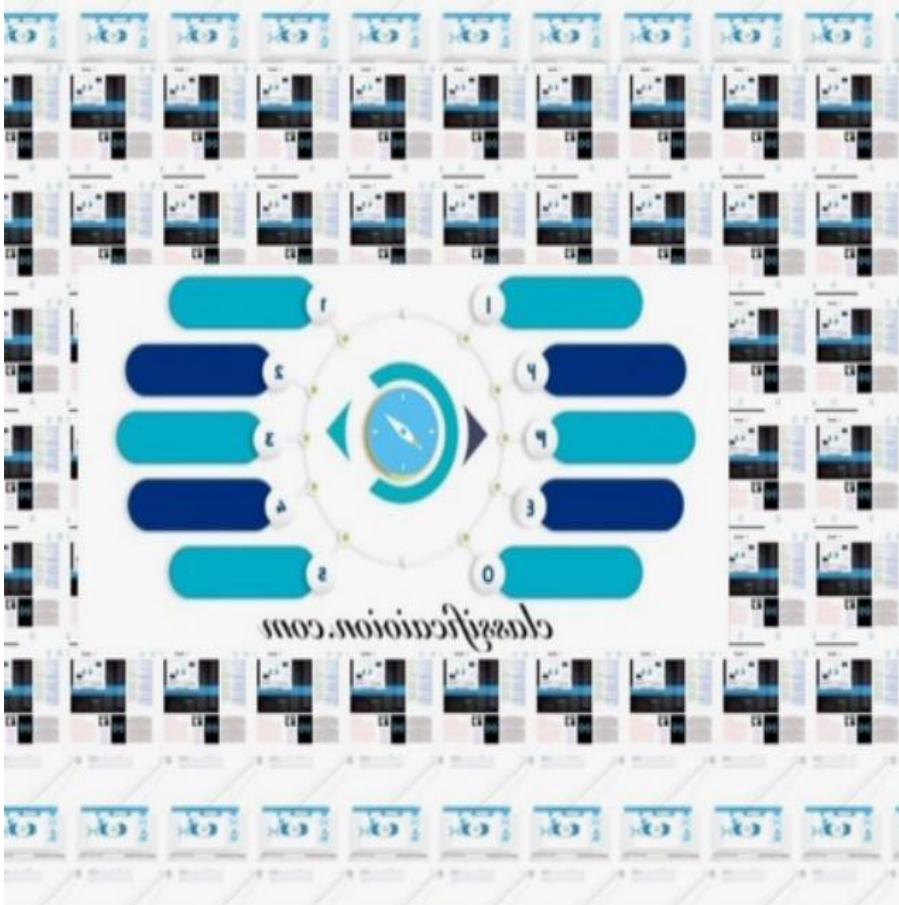
عرض جميع الطلبات

بحث برقم الطلب

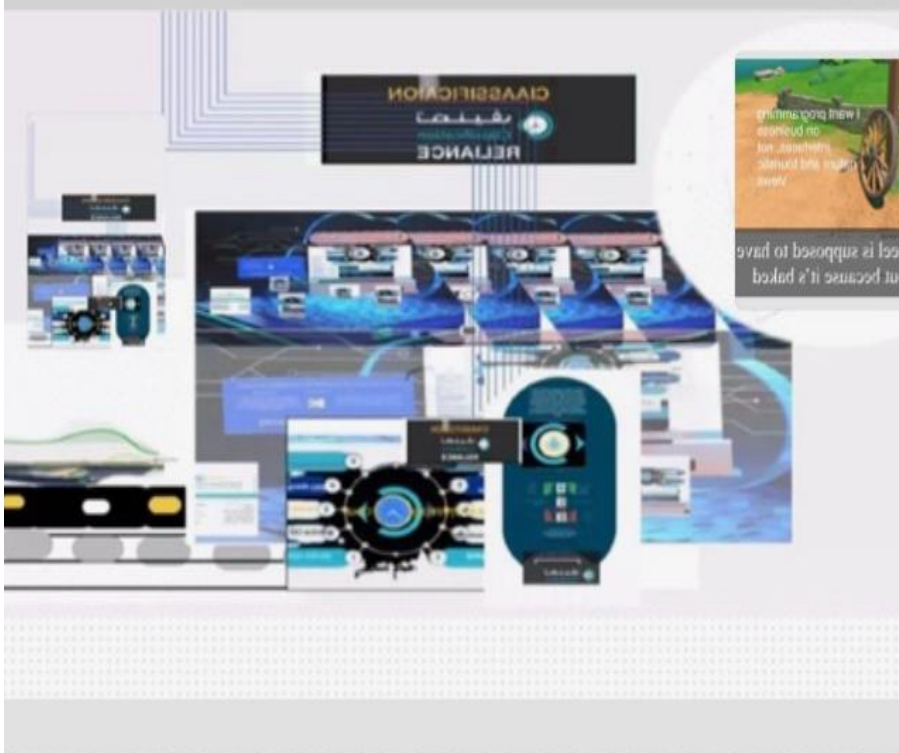
رقم الطلب	العنوان	نوع الطلب	تاريخ الإيداع هجري	تاريخ الإيداع ميلادي	الحالة	المواصفة
122431087	تأهيل وتصنيف المنشآت بجميع الأنشطة التجارية والصناعية والخدمية والمقاولات والتعليمية والصحية	براءة اختراع	1443/10/21	22/05/2022	مرفوض	عرض

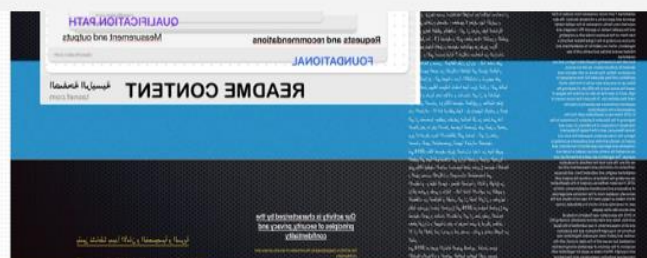


Integrative Classification With Integrated Global Professional



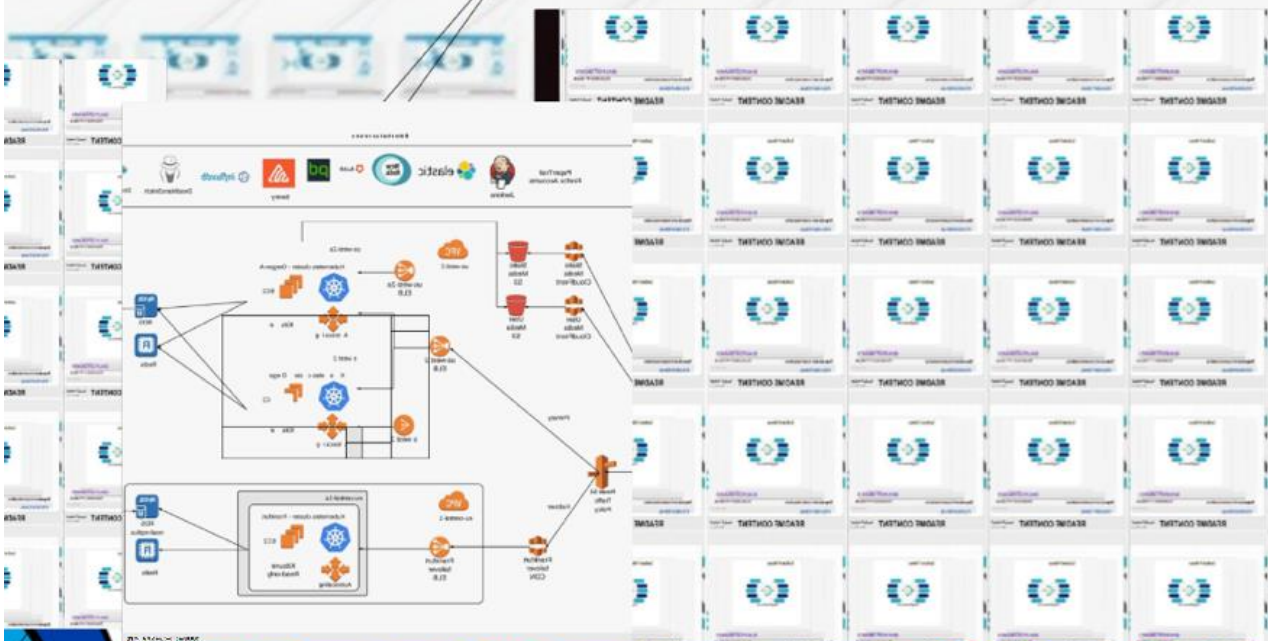
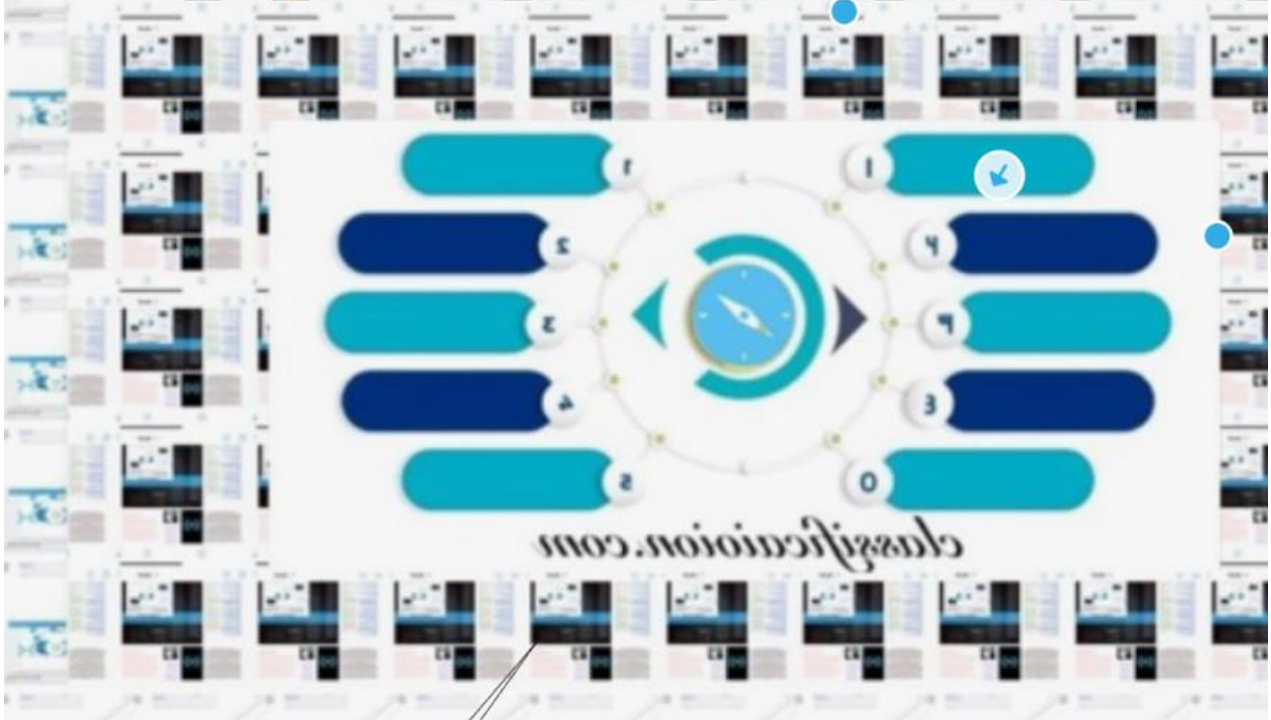
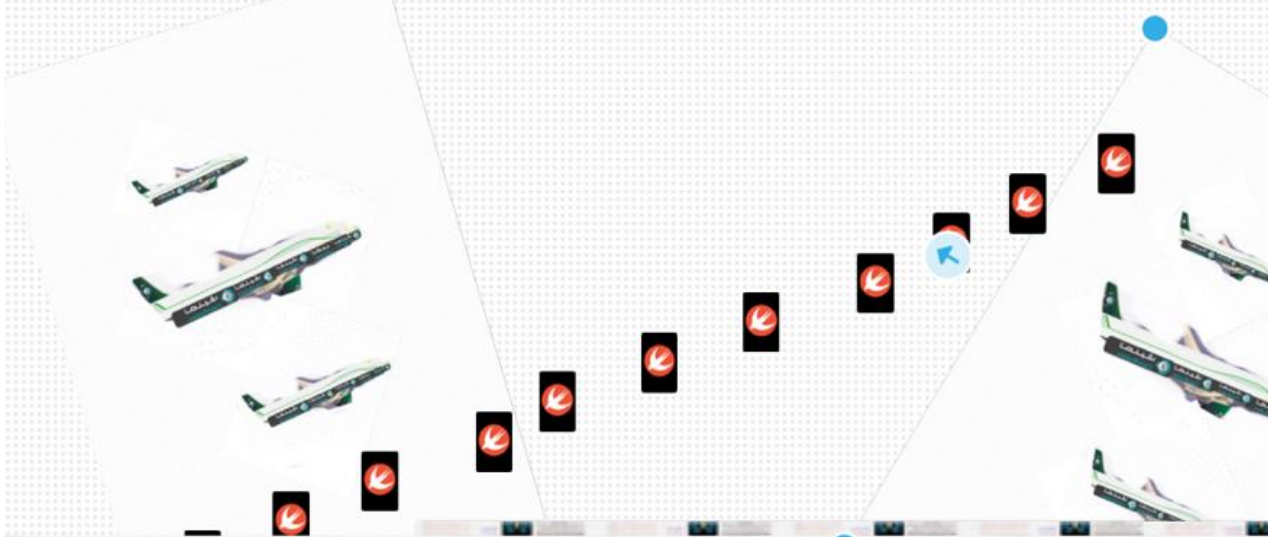
classification.com





our method is comprehensive specific
and optimized for both private and public
source software







ENERGY CONSUMPTION

Total Energy Consumption by Year Fiscal Year
in Thousand MMBTU

● < 40 ● 40 - 75 ● > 75

Cost of Total Energy Usage
in US Dollars (\$)

\$1.27 M (+40 K)

Total Energy Consumption
in MMBTU

126.24 K (-18.45 K)

Total Energy Consumption by Type



GREENHOUSE GAS EMISSION

Total Greenhouse Gas Emission
in MTCO2e

175.53 K

GHG Emissions Scope 1, 2 & 3

in %

Total Greenhouse Gas Emission Over Time
in MTCO2e

WATER

Total Water Usage

in Gallons

156,117.00 (-77,213.80)

Total Water Cost

in US Dollars



WASTE

Total Waste

in Tons



Cost of Total Waste

in US Dollars



NORMALIZATION

Total Attendees

by Ticket Sales

839.64 K



by Attendance

0.150
Energy (kWh)0.906
Water (Gallons)25.2
Waste (Tons)0.33
Emission (MTCO2e)

Total Facility Size

in sq. ft.

148.20 M



by sq. ft.

0.001
Energy (kWh)0.020
Water (Gallons)0.005
Waste (Tons)0.002
Emission (MTCO2e)

Total Ticketed Events

in Number of Events Hosted

1,832



by Ticketed Event

66.68
Energy (kWh)84.9
Water (Gallons)415
Waste (Tons)150
Emission (MTCO2e)

Energy Consumption Ranking by NHL Arenas

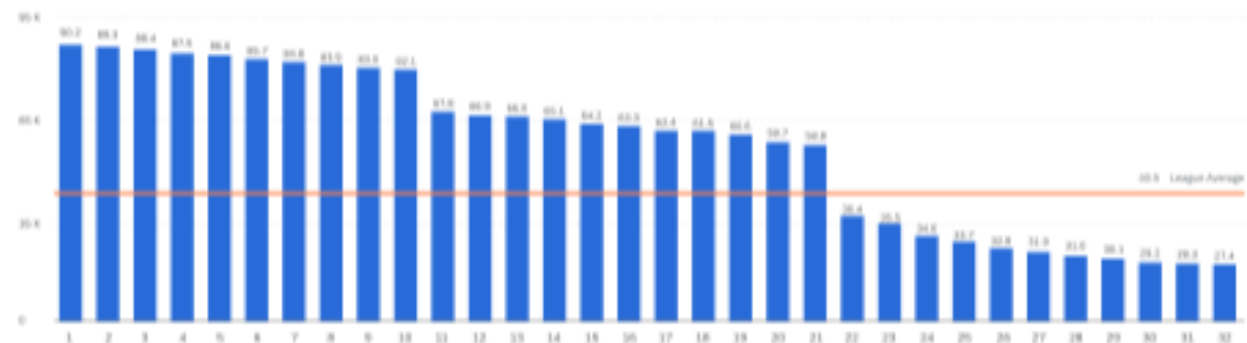
in MMBTU Top 32

■ Total Energy (MMBTU) ● League Average Energy Consumption

By League

By Team

By Team Group



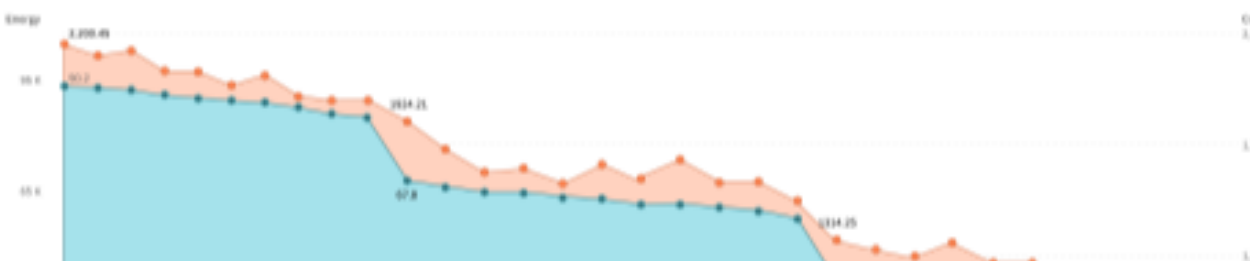
Total Energy Consumption vs. Cost of NHL Arenas

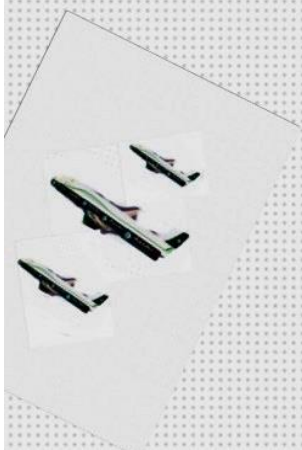
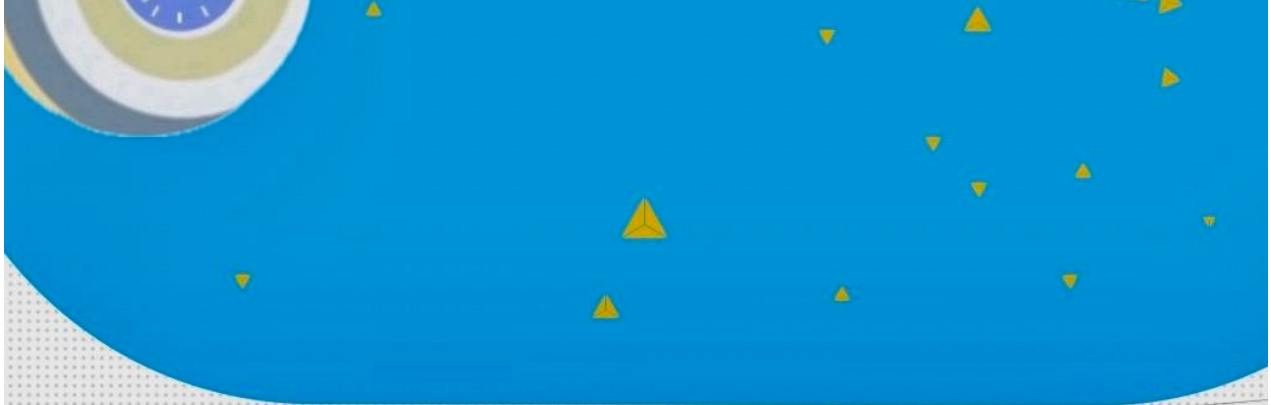
■ Total Energy (MMBTU) ● Total Cost (Thousand US Dollars)

By League

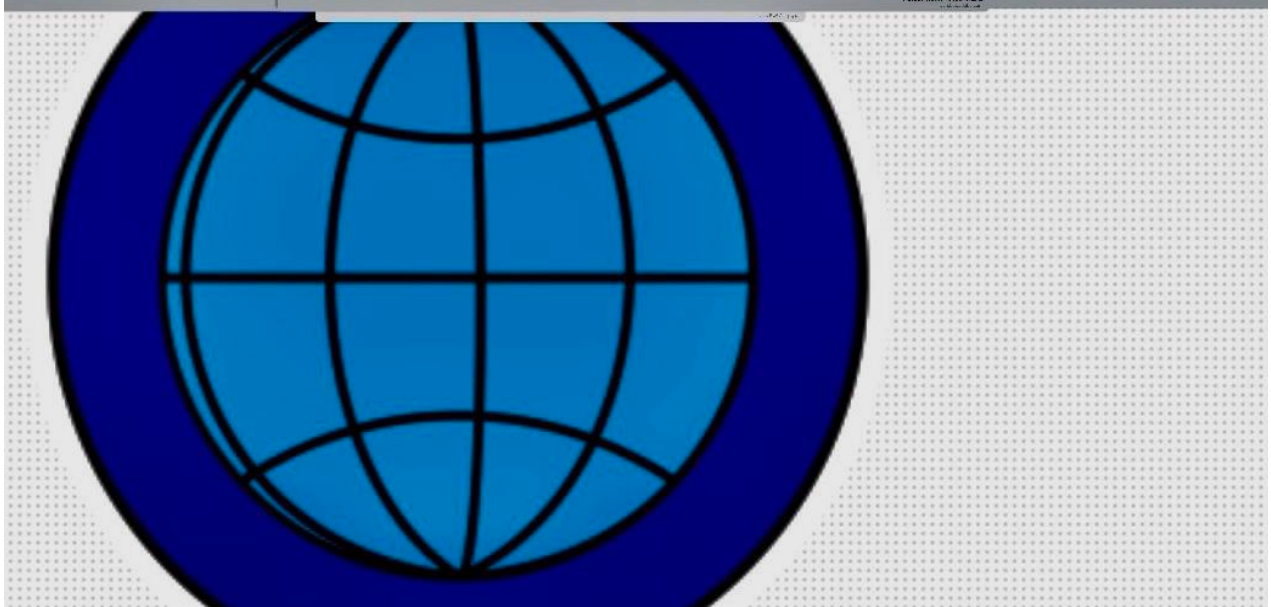
By Team

By Team Group





النأي بالنفس ، تعظيما . لحاجتها
طهراً لها من ، خُناش شر وسواسُ
مأثم يكن وسط هذا الكون راحتها
فاذهب بها عن مكان الجن و الناسُ





Sarawat is today a small **QOMI** village. The beginning of his purification in the **Aranda** School on the way of the Prophet's migration. Where it was founded by a great scholar and a sheikh of states, centuries later in the modern era called Sheikh **Aranda**. Named after a mountain located between **Thama Bahr al-Qizum** and the end of the **Sarawat** Mountains to the north.

After he grew up and the beginning of his childhood, his mother's year where his father died while he was in his cradle. He said what caused you (Amir) She said look at the mountain close, near or far? It is a towering mountain and prominent among the mountains and valleys, so he sees it close, while in reality, it is tens of miles away from them. To which, his mother said: The city is to the north and Mecca the Phoenix is to the south, both cities are approaching you, but his sight and the mark of his head, on two adjacent adjectives on the base of the

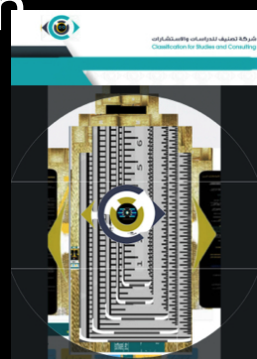


Explore This Section



NASA Science

NASA Science seeks to discover the secrets of the universe, search for life elsewhere, and protect and improve life on Earth and in space.



DOCUMENTARY FILM DEBUT APRIL 16

Finding Asteroids Before They Find Us 

SCIENCE DATA

Defending Earth from Asteroids 

APRIL IS CITIZEN SCIENCE MONTH

Find Your Perfect Project 

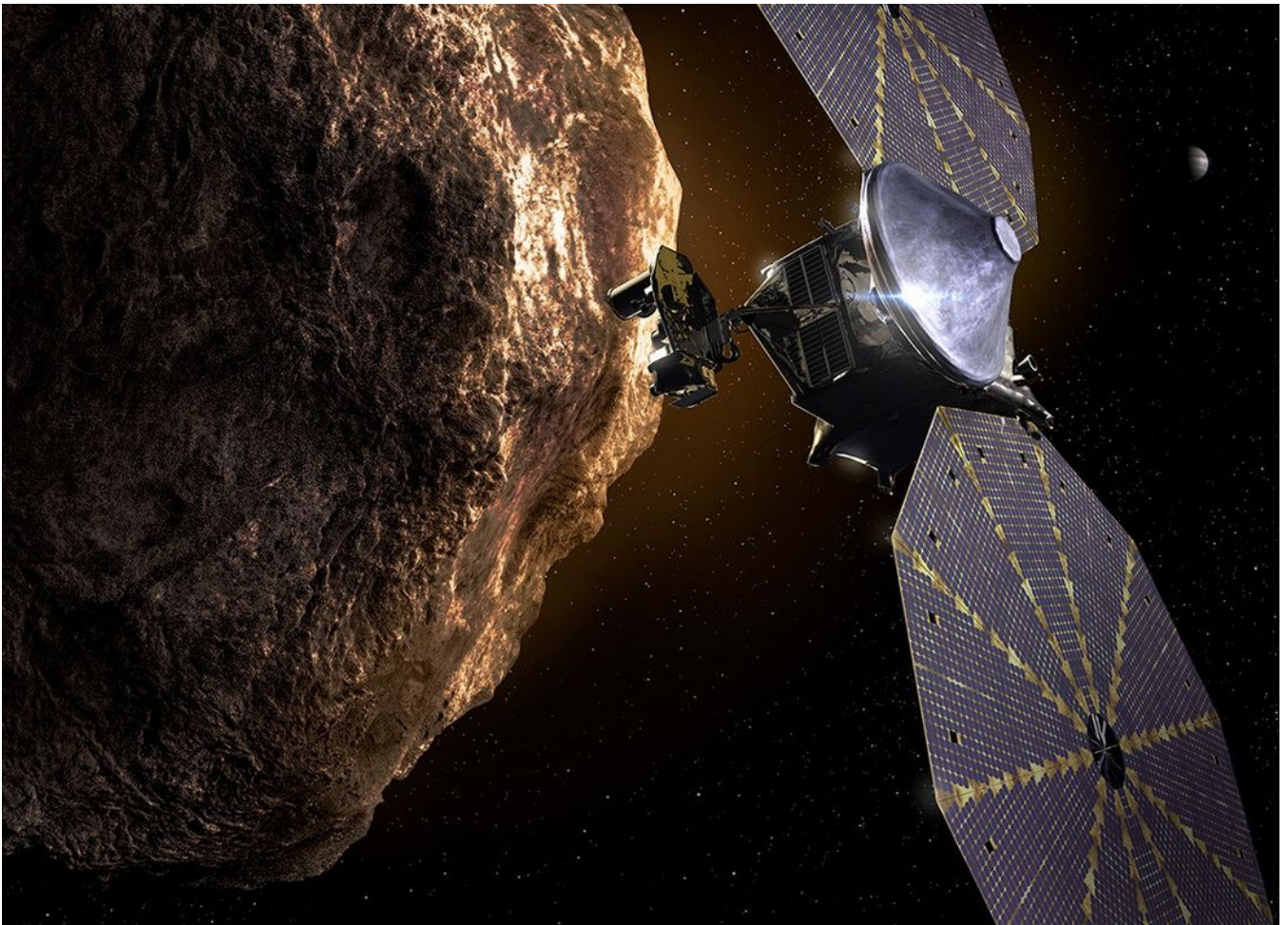


Featured Missions

Our mission milestones showcase the breadth and depth of NASA science.

All Science Missions 

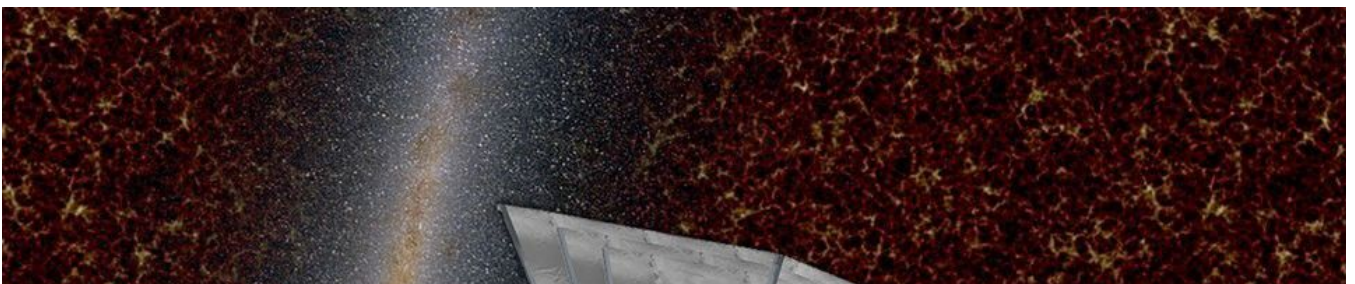


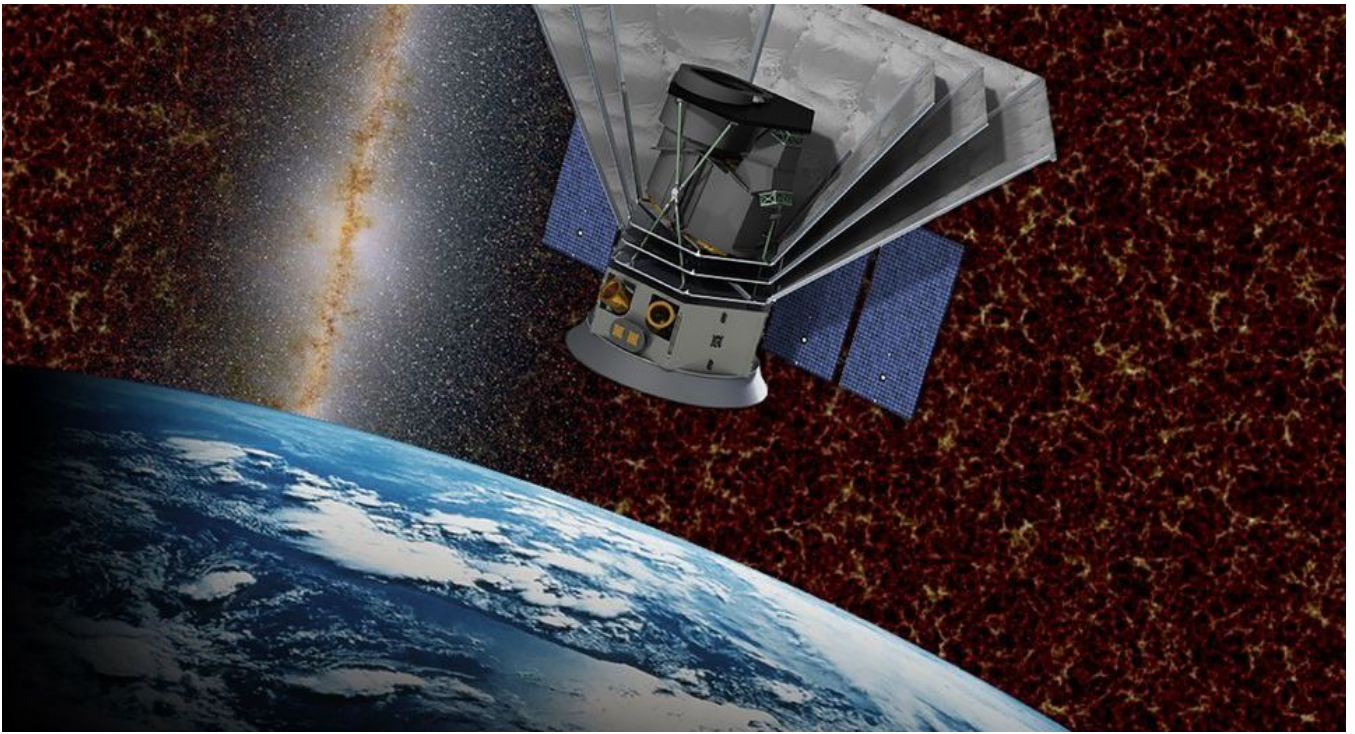


Lucy

The Lucy mission will fly by asteroid Donaldjohanson on April 20, 2025 using its high-resolution imager for optical navigation.

More about Lucy [!\[\]\(99f58673407353e96a019fbca558fd72_img.jpg\)](#)

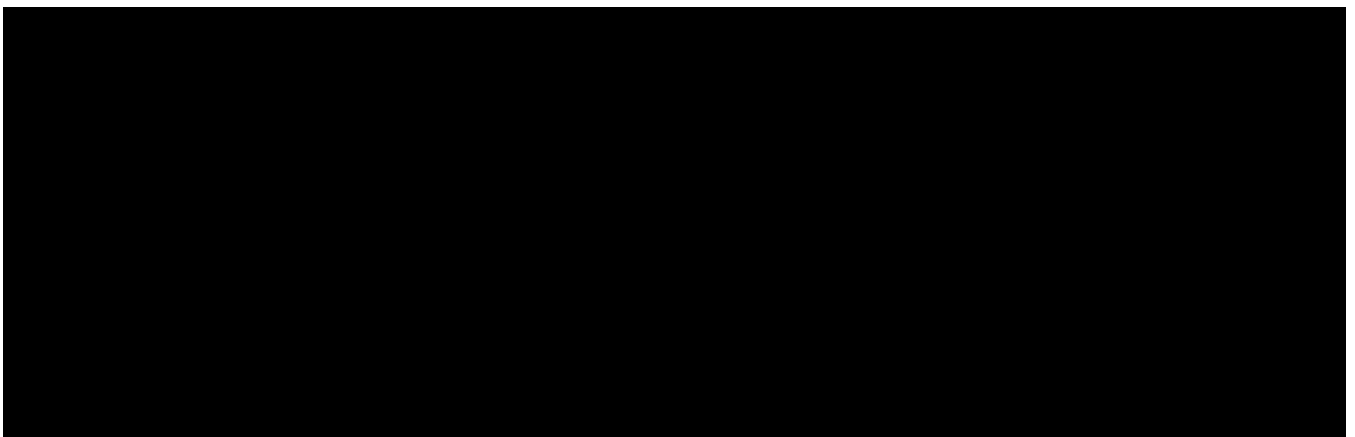


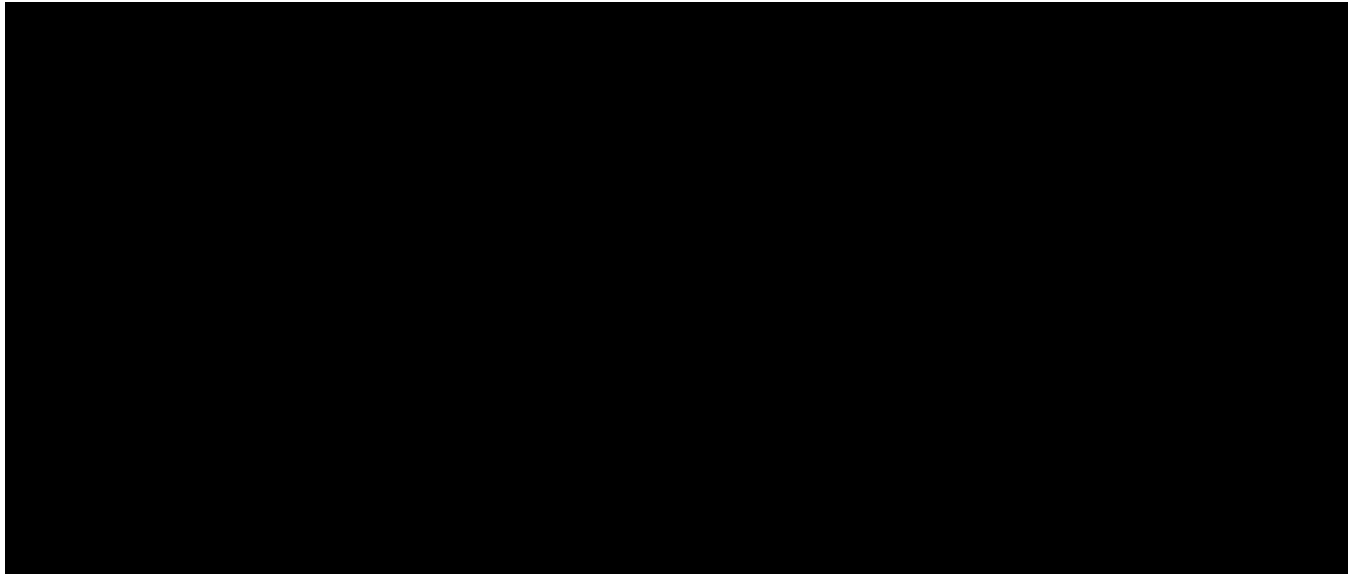


SPHEREx

SPHEREx launched March 11, 2025 and will collect data on more than 450 million galaxies along with more than 100 million stars in the Milky Way

More about SPHEREx [!\[\]\(666e09182d4cd268646ea700ea60dcdf_img.jpg\)](#)





PUNCH

PUNCH launched March 11, 2025 and is a constellation of four satellites in low Earth orbit that will make 3D observations of the entire inner heliosphere to learn how the Sun's corona becomes the solar wind.

More about PUNCH 

Latest News

More Science News 



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2 MIN READ

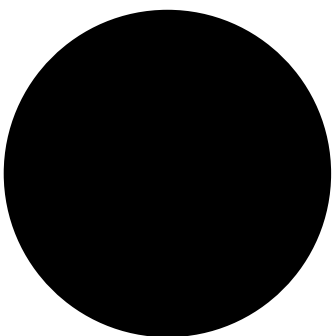
**Hubble Captures a Star's
Swan Song**



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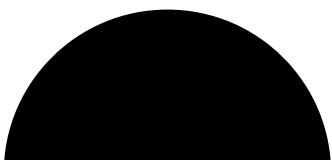


3 MIN READ

Hubble Helps Determine Uranus' Rotation Rate with Unprecedented Precision

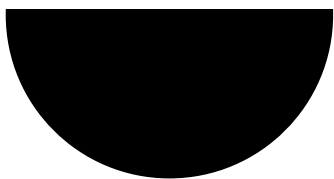


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7 MIN READ

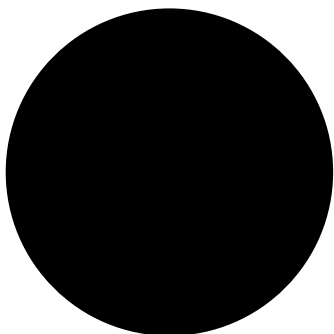
Eclipses, Science, NASA Firsts:



Heliophysics Big Year Highlights



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1 MIN READ

**Join our Virtual Do NASA Science
LIVE Event on April 10!**



ARTICLE



FEATURED STORY

NASA Webb's Autopsy of Planet Swallowed by Star Yields Surprise

Observations from NASA's James Webb Space Telescope have provided a surprising twist in the narrative surrounding what is believed to...

Read the Story 

FEATURED VIDEO

Have We Been to Uranus?

The answer is simple, yes, but only once. NASA's Voyager 2 gave us our first and only close-up look at this ice giant. What it found was a bizarre, tilted world with extreme seasons, swirling methane clouds, narrow dusty rings and icy moons that could even hide oceans beneath their crusts. Not only could Uranus hold clues about our own solar system but also the many similar-sized planets found throughout the galaxy.

Learn why Uranus is worth a second visit



NASA

HAVE WE

BEEN TO 
URANUS?

المشاهدة على

 YouTube



April Image
from our 2025
NASA Science

NASA SCIENCE Calendar

Learn about March's amazing image. Explore related topics, activities, games, and download desktop wallpaper.

Start Exploring 

launched on February 8, 2024, collects data on microscopic life in the ocean and particles in the air, advancing researchers' understanding of issues including fisheries' health, harmful algal blooms, air pollution, and wildfire smoke. With PACE, scientists also investigate how the ocean and atmosphere interact with each other and are affected by a changing climate. This image of West Africa and the Canary Islands was taken by PACE's Ocean Color Instrument on May 4, 2024. In it are many elements the mission enables researchers to study — and that are represented in the PACE acronym. Blooms of phytoplankton (P) are seen as green colors off the coast. Tan dust aerosols (A) blow from western Africa over the Atlantic Ocean, which is dotted with white clouds (C), some of which show distinctive von Kármán vortices to the southwest of the Canary Islands. Minerals carried within the dust deliver key nutrients, such as iron, to sustain life at the base of the ocean ecosystem (E). Image and text credit: NASA's Goddard Space Flight Center/PACE; Image processing: Carina Poulin

Nicky Notes

To the NASA Science Community –

As the nation's leader in Earth and space science, NASA Science operates within the broader context of the federal government and its priorities. As part of the Executive Branch, we are always responsive to the direction set by the Administration, including executive orders and policy guidance that relate to our programs and activities.

Continue reading... 

Astrophysics

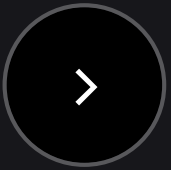
Studying the universe, pushing the boundaries of what is known of the cosmos, and sharing its discoveries for all of humanity.

Dive into the Universe 

HOW WE LOOK AT
EARTH

Welcome to the universe

Discover the universe:
Learn about the history
of the cosmos, what it's
made of, and so much
more.



EARTH INFORMATION CENTER

Explore our changing planet

Earth is our home, shared with millions of species. Rapid changes like rising temperatures and more frequent extreme weather are transforming our planet. For over 50 years, observations from space and ground have monitored these changes, guiding critical decisions in areas like agriculture and air quality. By understanding how our actions affect Earth's systems, we can help mitigate these impacts. Discover more about how you can make a difference in safeguarding our planet.

**Visit the Earth Information
Center**

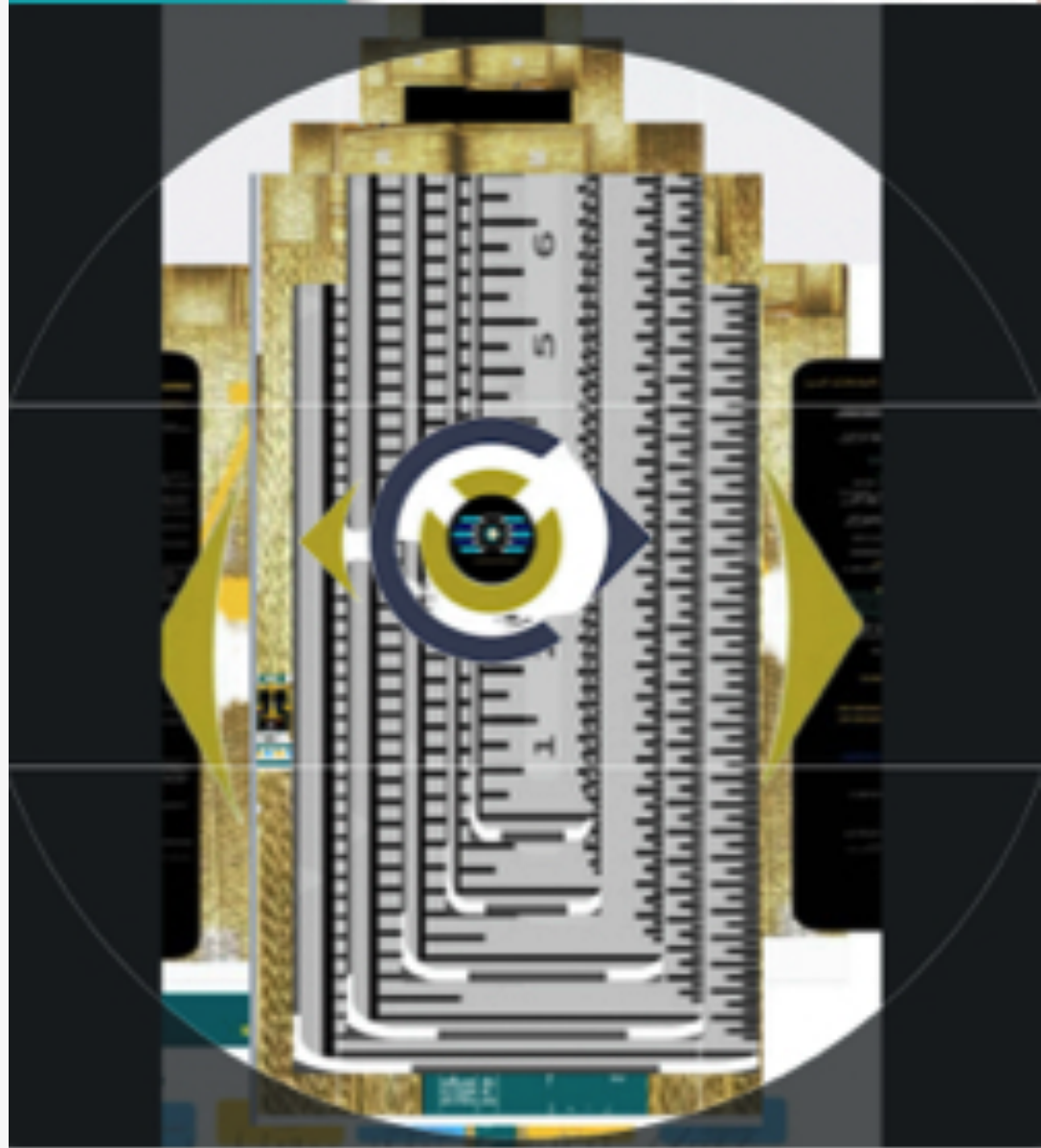




شركة تصنيف للدراسات والاستشارات
Classification for Studies and Consulting

مركز تصنيف للدراسات والاستشارات

Eyes on the Earth



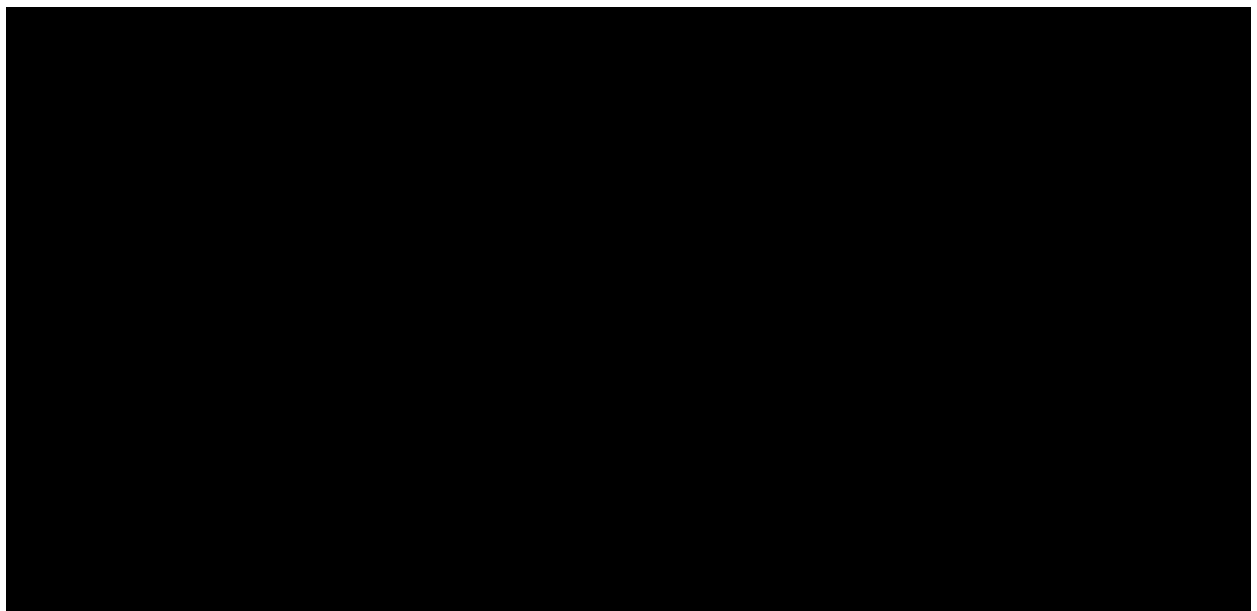
By the Numbers

Science is interconnected; no important question stands alone. The Science Mission Directorate (SMD) is an organization where discoveries in one scientific discipline have a direct route to other areas of study. This flow is something extremely valuable and is rare in the scientific world.

**Learn More about Science
by the Numbers**



Dive Deeper





MD Community Town Hall Meetings

View upcoming and past community town hall meetings.

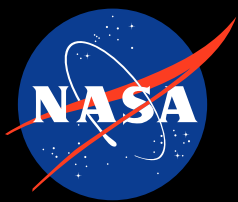
Town Hall Meetings 

KEEP EXPLORING

More about NASA Science

Science Missions 

**Late
Scie**



National Aeronautics and Space Administration

NASA explores the unknown in air and space, innovates for the benefit of humanity, and inspires the world through discovery.

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Page Last Updated: **Apr 11, 2025**

Page Editor: **Colleen Kaiser**

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Science:

**Dana
Bolles**

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التحرير

Editor-in-Chief رئيس التحرير

Department of Labor دائرة العمل

المستشار و المصمم
قسم العمل و التوظيف و ابحاث

Measurement and matching القياس و المطابقة

Auditing and guidance التدقيق و التوجيه

رقم العميل و بياناته 10

The initial report is available for export, if the client is satisfied

The editor-in-chief is the head of the review board and consists of: a certified professional, a document examiner, and a data entry clerk.

مجلس الاجازة برئاسة رئيس التحرير و يتكون من:
مفتي معتمد ، فاحص مستندات ، و مدخل بيانات

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studies qualification certificates

Management

الادارة

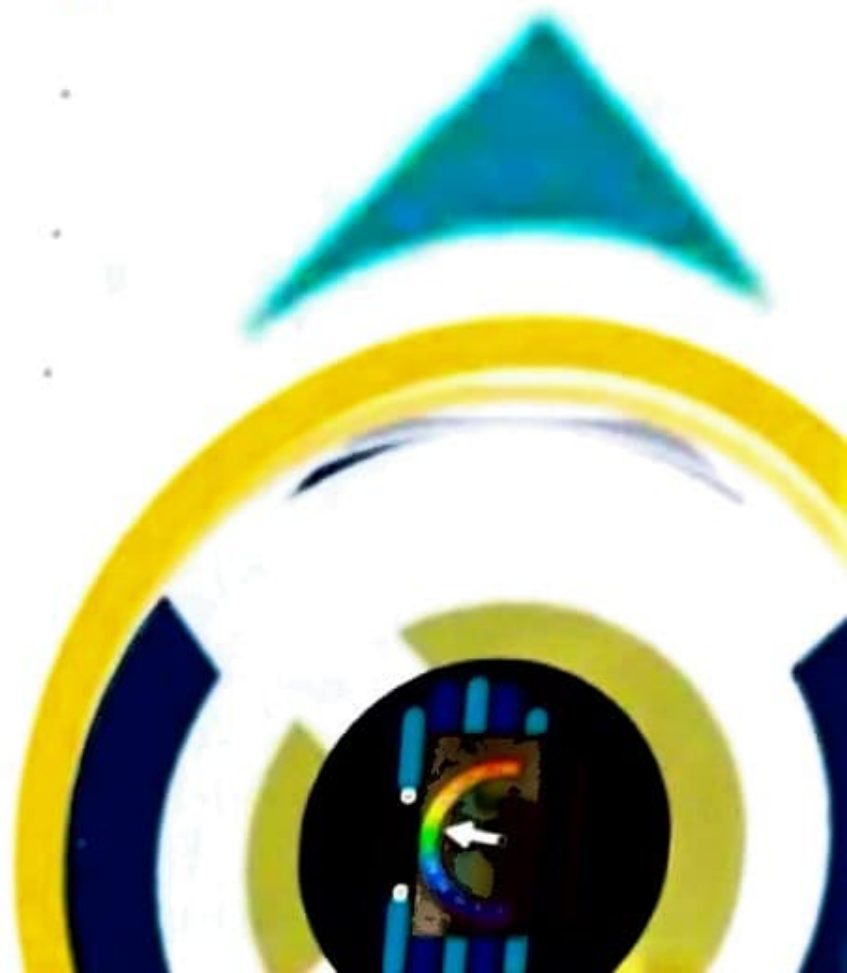
Board of Directors:
Owners + Editor-in-Chief

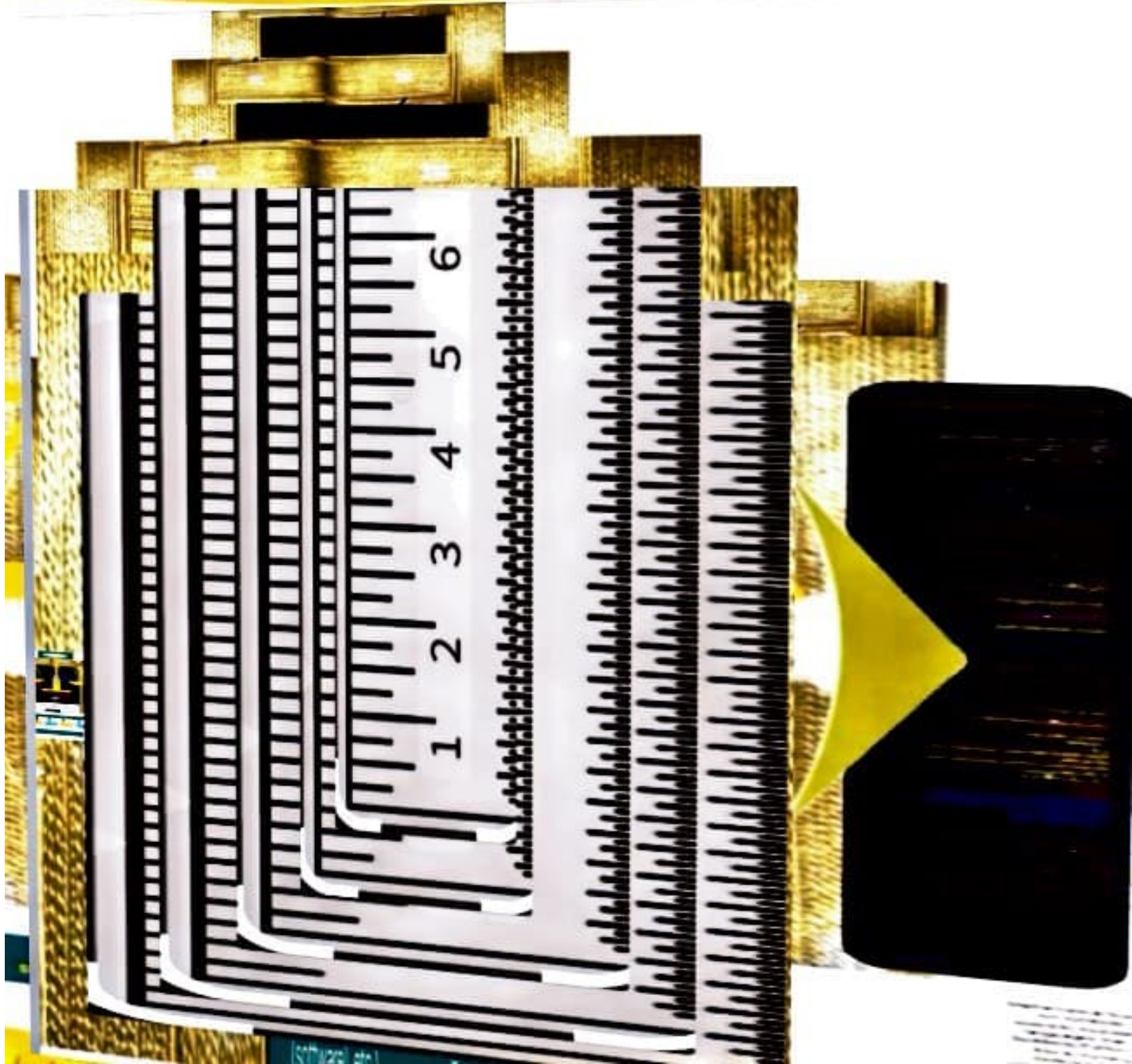
مجلس الادارة
الملاك + رئيس التحرير + الرئيس التنفيذي

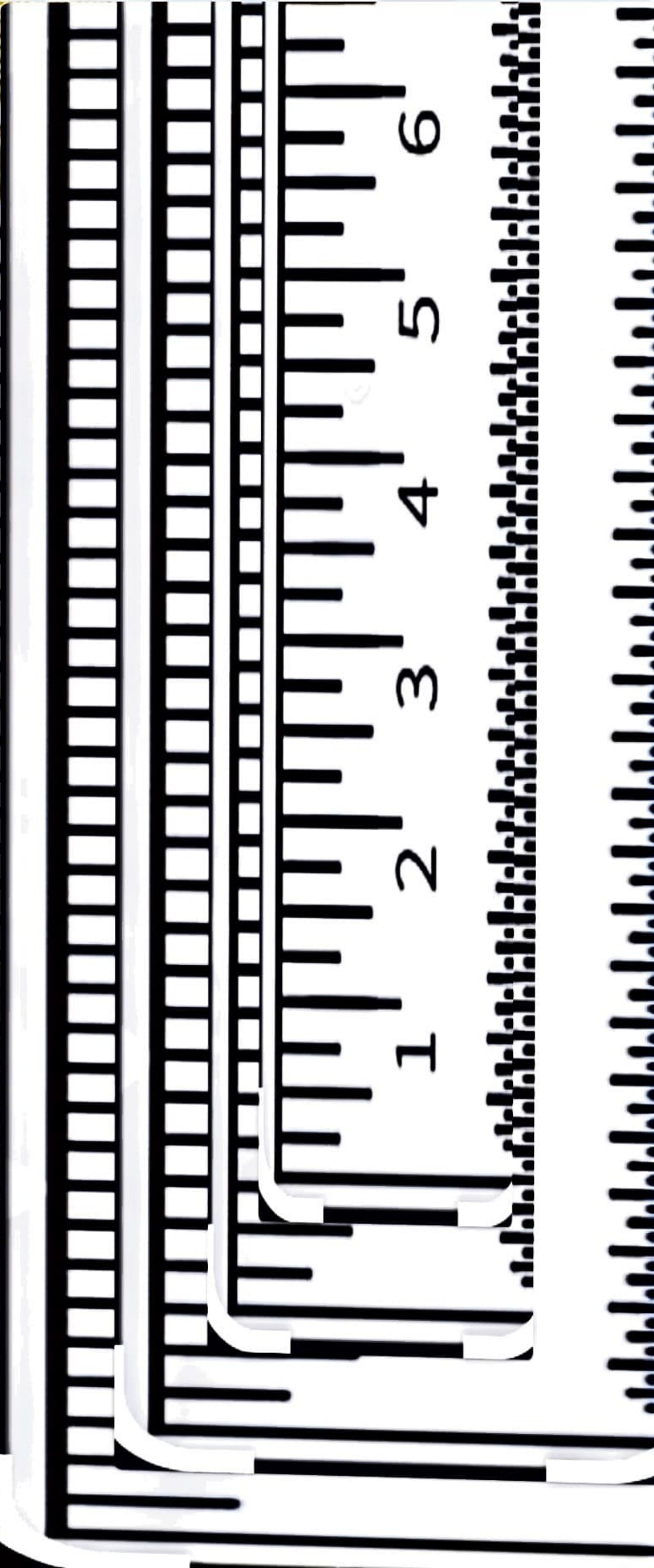
الرئيس التنفيذي Geo

Administrative and Financial Human Resources Technical / Production and Production Lines

الادارة / الادارة و خطوط الانتاج / الموارد البشرية







GOODATA

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تصنيف

Classification

RELIANCE

Classification

```
new file mode 100644
index
0000000000000000000000000000000000000000..f6b3650db2
10a0ce27d0963ac3d987a85f840012
--- /dev/null
+++ b/config.json
@@ -0,0 +1,25 @@
+{
+  "_name_or_path":
+"/project/6007993/elmadany/Models/AraBERT++/pytorch_
verison/",
+  "attention_probs_dropout_prob": 0.1,
+  "directionality": "bidi",
+  "gradient_checkpointing": false,
+  "hidden_act": "gelu",
+  "hidden_dropout_prob": 0.1,
+  "hidden_size": 768,
+  "initializer_range": 0.02,
+  "intermediate_size": 3072,
+  "layer_norm_eps": 1e-12,
+  "max_position_embeddings": 512,
+  "model_type": "bert",
+  "num_attention_heads": 12,
+  "num_hidden_layers": 12,
+  "pad_token_id": 0,
+  "pooler_fc_size": 768,
+  "pooler_num_attention_heads": 12,
+  "pooler_num_fc_layers": 3,
+  "pooler_size_per_head": 128,
+  "pooler_type": "first_token_transform",
+  "position_embedding_type": "absolute",
+  "type_vocab_size": 2,
+  "vocab_size": 100000
+}
diff --git a/pytorch_model.bin b/pytorch_model.bin
new file mode 100644
index
0000000000000000000000000000000000000000..380c59a939
e3fa31ebaf7ed90978e874b4676a3c
--- /dev/null
+++ b/pytorch_model.bin
@@ -0,0 +1,3 @@
+version https://git-lfs.github.com/spec/v1
+oid
sha256:b12333fe00ffbc5a723ec5db9e33e2dc07a4685fad17a
42c0583d9bc183fb5b2
+size 654186402
diff --git a/special_tokens_map.json
b/special_tokens_map.json
new file mode 100644
index
0000000000000000000000000000000000000000..e7b0375001
f109a6b8873d756ad4f7bbb15fbaa5
--- /dev/null
+++ b/special_tokens_map.json
@@ -0,0 +1 @@
+{"unk_token": "[UNK]", "sep_token": "[SEP]",
"pad_token": "[PAD]", "cls_token": "[CLS]",
"mask_token": "[MASK]"}
\ No newline at end of file
```


[illegible]


```
---
openapi: "3.0.3"
info:
  title: IETF Mail Archive API
  version: 0.1.0
servers:
  - url: https://mailarchive.ietf.org
    description: server
paths:
  /api/v1/stats/msg_counts/:
    get:
      summary: Number of messages for given list(s), date range
      parameters:
        - in: query
          name: list
          schema:
            type: string
            description: Email list(s). Optional. Comma separated list of
              Email Lists. If not provided return counts for all lists
          examples:
            one:
              value: dnsop
              summary: stats for one list
            multi:
              value: dnsop,v6ops
              summary: stats for multiple lists
        - in: query
          name: start
          schema:
            type: string
            format: date
            example: 20200101
            description: Start Date ISO Format. Optional. Defaults to
              thirty days ago
        - in: query
          name: end
          schema:
            type: string
            format: date
            example: 20201231
            description: End Date ISO Format. Optional. Defaults to today
        - in: query
          name: duration
          schema:
            type: string
            description: Time duration. Optional.
              N(years|months|weeks|days|hours|minutes)
          examples:
            none:
              value:
              summary: no duration
            weeks:
              value: 6weeks
              summary: a duration of 6 weeks
```

```
e3ia3lebar/ed90978e874b4676a3c
--- /dev/null
+++ b/pytorch_model.bin
@@ -0,0 +1,3 @@
+version https://git-lfs.github.com/spec/v1
+oid
sha256:b12333fe00ffbc5a723ec5db9e33e2dc07a4685fad17a
42c0583d9bc183fb5b2
+size 654186402
diff --git a/special_tokens_map.json
b/special_tokens_map.json
new file mode 100644
index
0000000000000000000000000000000000000000..e7b0375001
f109a6b8873d756ad4f7bbb15fbaa5
--- /dev/null
+++ b/special_tokens_map.json
@@ -0,0 +1 @@
+{"unk_token": "[UNK]", "sep_token": "[SEP]",
"pad_token": "[PAD]", "cls_token": "[CLS]",
"mask_token": "[MASK]"}
\ No newline at end of file
diff --git a/tf_model.h5 b/tf_model.h5
new file mode 100644
index
0000000000000000000000000000000000000000..df7a6d64d2
19351bb5e538690f367b7214e7d18a
--- /dev/null
+++ b/tf_model.h5
@@ -0,0 +1,3 @@
+version https://git-lfs.github.com/spec/v1
+oid
sha256:5d5e9de00d0ff18ec8ff5d1590473090979728b1c9f1a
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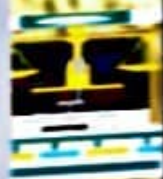
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or

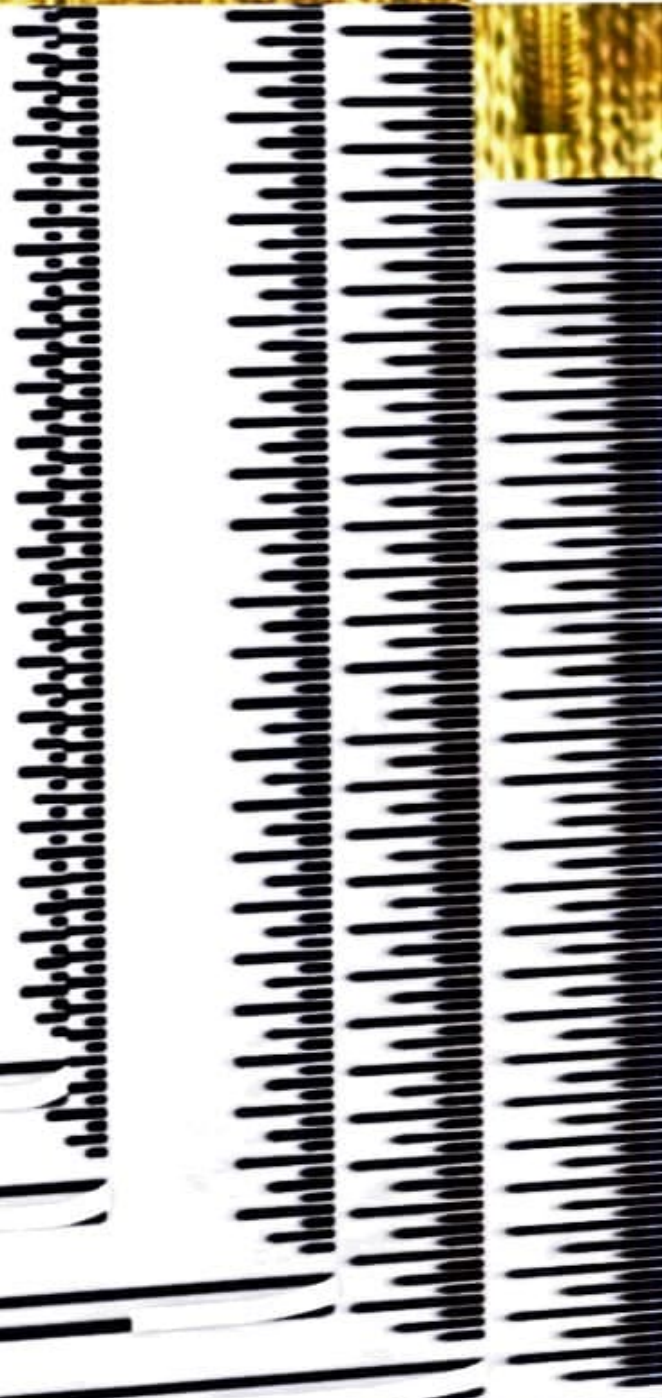
ler

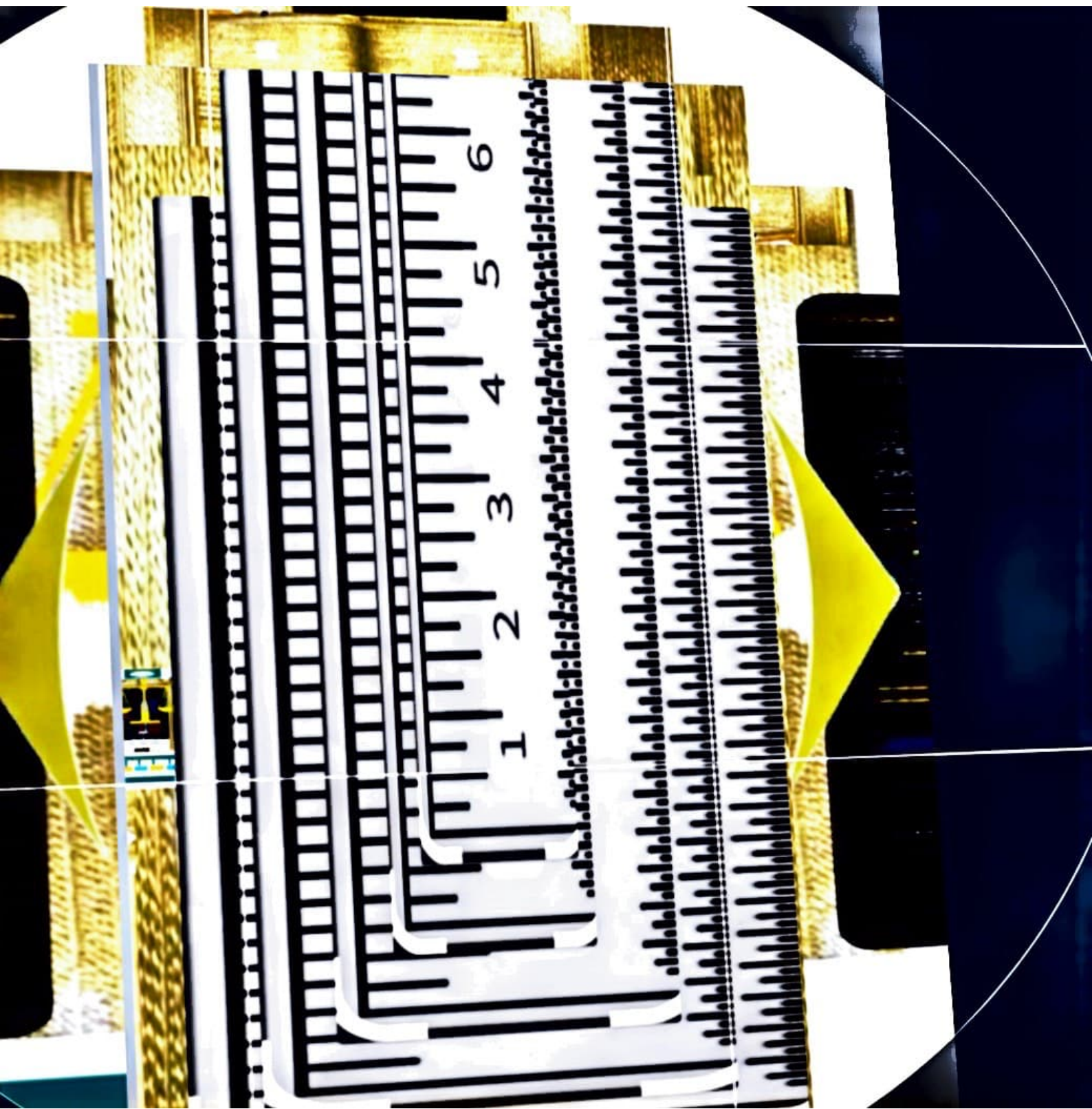
- org.springframework.mobile.device.view.**Abstract**
(implements org.springframework.core.Ordered
org.springframework.web.servlet.ViewResolver)
 - org.springframework.mobile.device.view.**Lite**
- org.springframework.web.util.**CookieGenerator**
 - org.springframework.mobile.device.site.**CookieSite**
(implements
org.springframework.mobile.device.site.SitePreference)
- org.springframework.mobile.device.**DeviceHandlerMethod**
(implements
org.springframework.web.method.support.HandlerMethod)
- org.springframework.mobile.device.**DeviceUtils**
- org.springframework.mobile.device.**DeviceWebArgument**
(implements
org.springframework.web.bind.support.WebArgumentResolver)
- org.springframework.web.filter.**GenericFilterBean** (implements
org.springframework.beans.factory.BeanNameAware,
org.springframework.beans.factory.DisposableBean,
org.springframework.context.EnvironmentAware, javax.servlet.
org.springframework.beans.factory.InitializingBean,
org.springframework.web.context.ServletContextAware)
 - org.springframework.web.filter.**OncePerRequestFilter**
 - org.springframework.mobile.device.**DeviceResolver**
 - org.springframework.mobile.device.site.**SitePreference**
 - org.springframework.mobile.device.switcher.**SiteSwitcher**
- org.springframework.web.servlet.handler.**HandlerInterceptor**
(implements
org.springframework.web.servlet.AsyncHandlerInterceptor)
 - org.springframework.mobile.device.**DeviceResolver**
 - org.springframework.mobile.device.site.**SitePreference**
 - org.springframework.mobile.device.switcher.**SiteSwitcher**
- org.springframework.mobile.device.**LiteDeviceResolver**
(implements org.springframework.mobile.device.DeviceResolver)
- org.springframework.mobile.device.util.**ResolverUtils**
- org.springframework.mobile.device.site.**SitePreference**
(implements
org.springframework.web.method.support.HandlerMethod)
- org.springframework.mobile.device.site.**SitePreference**
- org.springframework.mobile.device.site.**SitePreference**
(implements
org.springframework.web.bind.support.WebArgumentResolver)
- org.springframework.mobile.device.site.**StandardSitePreference**
(implements

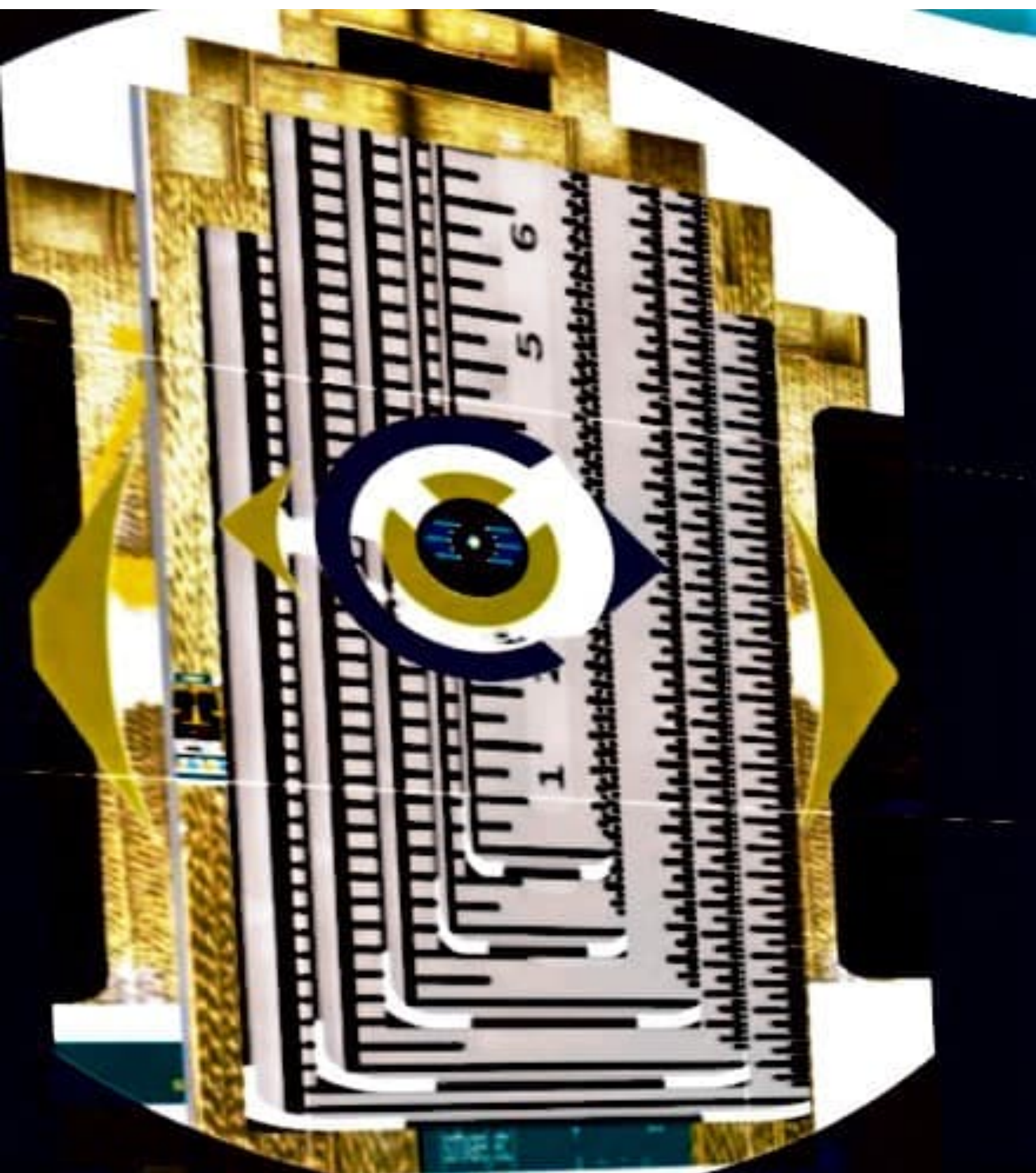




1 2 3 4 5 6









Classification

for Studies and Consulting

